## Figure 1

## Serviceable Cone Front View.

**There are 2 criteria to determine a serviceable cone:**

1. **Hole is generally located within the teardrop as shown in figure 1.**
2. **If it is questionable whether or not the hole is within the teardrop area, rotating the cone 90 degrees should show no broken edge/concave dip in the cone surface as shown in figure 2.**

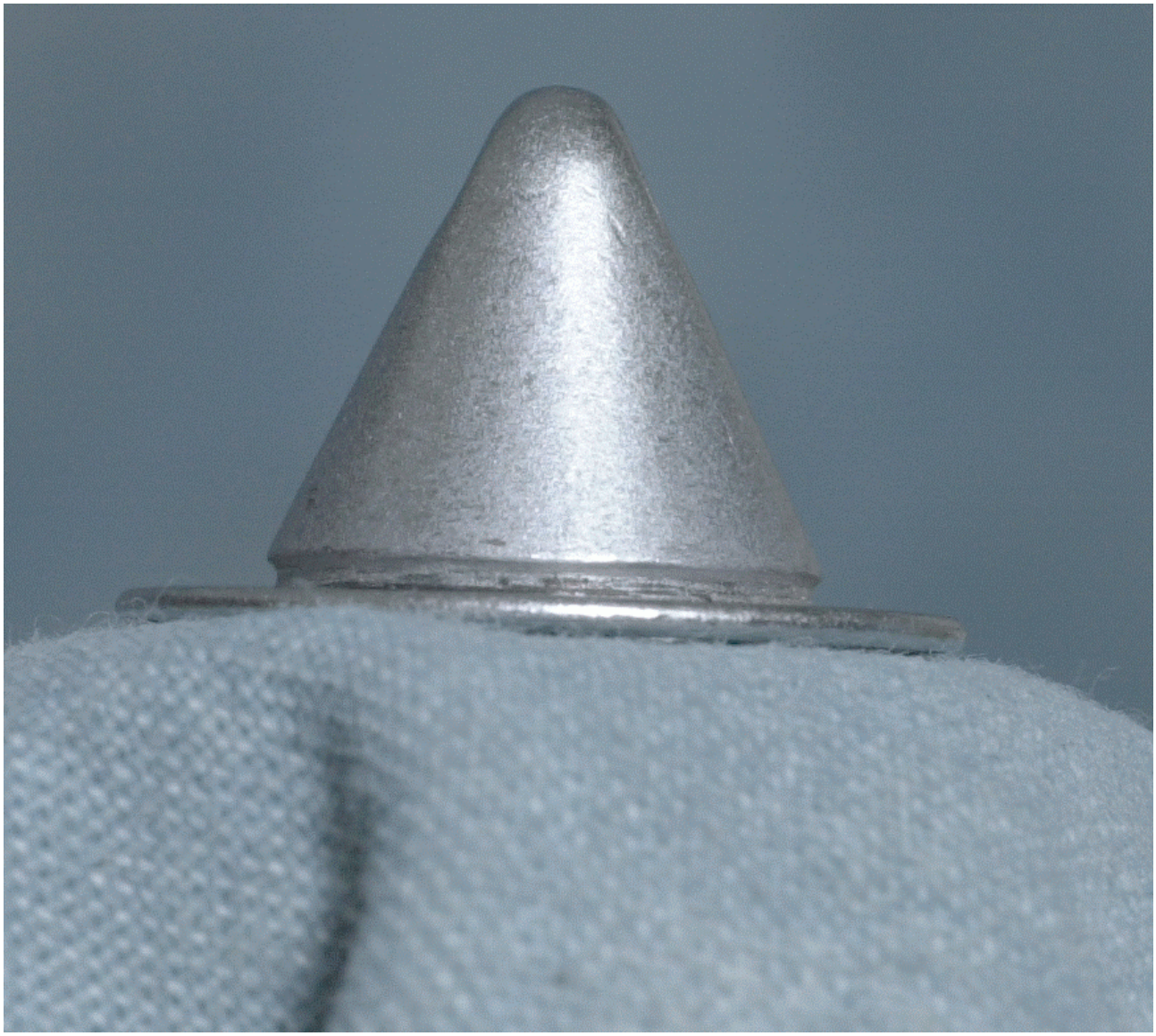


**Figure 2**

**Serviceable Cone Rotated 90 Degrees**
**Same cone as depicted in figure 1**

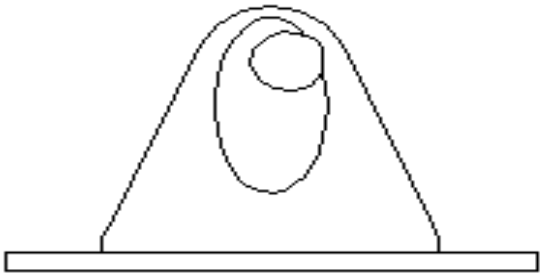
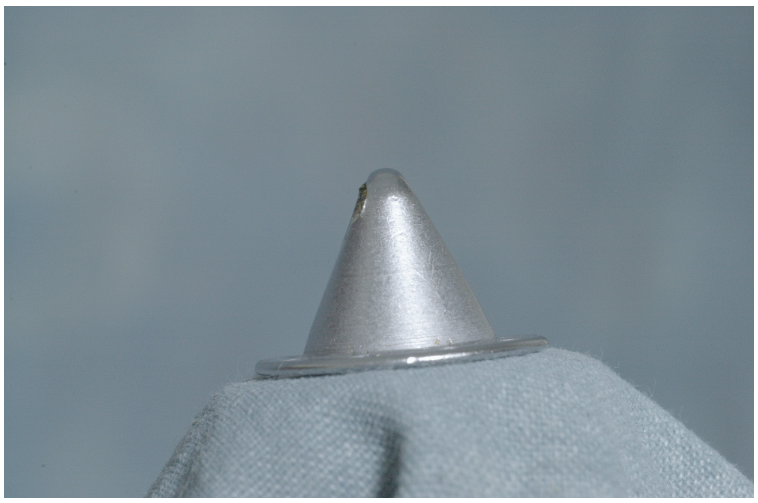


**Figure 3**
**Unserviceable Cone Front View.**

1. **There are 2 criteria to determine an unserviceable cone:**

   a. **Hole clearly breaks the surface of the teardrop as shown in figure 3.**

   b. **Rotating the cone 90 degrees shows the broken edge/concave dip in the cone surface as shown in figure 4 below.**



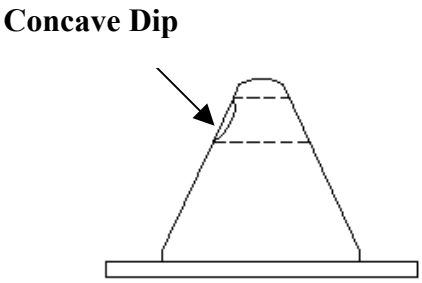



**Figure 4.**

**Unserviceable Cone Rotated 90 Degrees**